

In the Claims

The following listing of the claims replaces all previous listings.

1.-20. (Canceled)

21. (Currently Amended) A sanding block device, comprising:

 a sanding block including a rear surface, a substantially flat working surface, and a side edge ~~extending between the rear surface and the working surface~~, the sanding block being substantially round in shape;

 sandpaper coupled to the working surface;

 a pole mount having an axle and a base, the pole mount rotationally engaging the rear surface of the sanding block;

 a hub having a first end rotationally engaged with the axle, and the hub having a second end; ~~[[and]]~~

 a pole coupled to the second end of the hub; ~~and~~

a resilient bumper coupled to the side edge;

 wherein the sanding block is configured to rotate on the pole mount, and the pole is configured to rotate with the hub; and

 wherein the side edge is configured to engage an adjacent surface intersecting a surface to be finished by contacting the adjacent surface and rolling thereon during the contact.

22. (Canceled)

23. (Previously Presented) The device of claim 21, further comprising an elongated barrel being coupled at a first end to the second end of the hub, and being coupled at a second end to the pole.

24. (Previously Presented) The device of claim 23, wherein the barrel is curved.

25. (Previously Presented) The device of claim 23, wherein the elongated barrel further comprises:

 a first member configured for attachment to the hub;

 a second member configured for attachment to the pole; and

an adjustable knuckle coupling the first and second member.

26. (Previously Presented) The device of claim 21, further comprising a stop coupled to the base, the stop being configured to prevent rotation of the axle.

27. (Currently Amended) A sanding block device, comprising:
a substantially round sanding block having a rear surface, a working surface, and an edge
~~extending between the rear surface and the working surface; [[and]]~~
a pole rotationally coupled to the rear surface of the sanding block;
sandpaper coupled to the working surface using hook and loop fabric; and
a resilient bumper coupled to the side edge;
wherein the sanding block rotates with respect to the pole; and
wherein the side edge contacts an adjacent surface intersecting a surface to be finished
and rolls thereon during the contact.

28. (Canceled)

29. (Canceled)

30. (Previously Presented) The device of claim 27, further comprising a base coupled to the rear surface of the sanding block, an axle rotationally coupled to the base, and a hub rotationally coupled to the axle, the hub being coupled to the pole.

31. (Previously Presented) The device of claim 30, further comprising a stop coupled to the base, the stop being configured to prevent rotation of the axle.

32. (Previously Presented) The device of claim 27, wherein the base is coupled to the sanding block using at least one fastener.

33. (Canceled)

34. (Currently Amended) A sanding block device, comprising:

a sanding block including a first surface, a second surface opposite to the first surface, and defining a round periphery;

sand paper coupled to the first surface of the sanding block using hook and loop fabric;
 and

a pole coupled to the second surface of the sanding block;
 wherein the sanding block rotates relative to the pole.

35. (Previously Presented) The device of claim 34, wherein the sanding block rotates relative to the pole to allow the round periphery of the sanding block to ride along an adjacent surface intersecting a surface to be finished.

36. (Previously Presented) The device of claim 35, further comprising a resilient bumper coupled to the sanding block along the periphery.

37. (Canceled)

38. (Previously Presented) The device of claim 34, further comprising a base coupled to the second surface of the sanding block, an axle rotationally coupled to the base, and a hub rotationally coupled to the axle, the hub being coupled to the pole.

39. (Previously Presented) The device of claim 38, further comprising a stop coupled to the base, the stop being configured to prevent rotation of the axle.

40. (Previously Presented) The device of claim 38, wherein the base is coupled to the sanding block using at least one fastener.